

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	254	(420/112).OCLS	USPAT; USOCR	OR	OFF	2008/06/23 13:34
S1	294	((akira ADJ usami) OR (usami ADJ akira)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 13:42
S2	0	9-279293	JPO; DERWENT	AND	ON	2008/06/19 14:11
S3	5	"6246134"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 16:55
S4	0	"6246134" +double	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 16:56
S5	13352	(cool\$3 OR chill\$3) AND ((double OR two) NEAR (pipe OR duct))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 16:58
S6	4613	(cool\$3 OR chill\$3) AND ((double OR two) NEAR (pipe OR duct)) AND (iron OR steel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:01
S7	0	(Steel OR iron OR Fe) NEAR (Carbon OR C) NEAR (Silicon OR S) NEAR (Manganese OR Mn) NEAR (Copper OR Cu) NEAR (Nickel OR Ni) NEAR (Chromium OR Cr) NEAR (Antimony OR Sb) NEAR (Phosphorous OR P) NEAR (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:14

S8	1470	(Steel OR iron OR Fe) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:16
S9	1283	(Steel OR iron OR Fe) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S) AND (composition OR material OR matter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:17
S10	0	(Steel OR iron OR Fe) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S) AND (composition ADJ of ADJ matter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:18

S11	1068	(Steel OR iron OR Fe) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S) AND (composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:18
S12	466	(Steel OR iron OR Fe) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S) SAME (percent OR "%" OR part)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:19
S13	157	(Steel) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S) SAME (percent OR "%" OR part)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:20

S14	28	(Steel) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S) SAME (percent OR "%" OR part) AND (duct OR pipe)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/19 17:46
S15	33076	(Magnesium OR Mg) AND (Calcium OR Ca) AND (Yttrium OR Y) AND (Lanthanum OR La) AND (Cesium OR Caesium OR Cs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:18
S16	42	(Magnesium OR Mg) NEAR (Calcium OR Ca) NEAR (Yttrium OR Y) NEAR (Lanthanum OR La) NEAR (Cesium OR Caesium OR Cs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:21
S17	1470	(Steel OR iron OR Fe) SAME (Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:22
S18	279	S15 AND S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:22

S19	0	(Steel OR iron OR Fe) NEAR (Carbon OR C) NEAR (Silicon OR S) NEAR (Manganese OR Mn) NEAR (Copper OR Cu) NEAR (Nickel OR Ni) NEAR (Chromium OR Cr) NEAR (Antimony OR Sb) NEAR (Phosphorous OR P) NEAR (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:27
S20	0	S16 AND S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:27
S21	0	(Carbon OR C) NEAR (Silicon OR S) NEAR (Manganese OR Mn) NEAR (Copper OR Cu) NEAR (Nickel OR Ni) NEAR (Chromium OR Cr) NEAR (Antimony OR Sb) NEAR (Phosphorous OR P) NEAR (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:29
S22	1559	(Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:29
S23	5151	(Magnesium OR Mg) SAME (Calcium OR Ca) SAME (Yttrium OR Y) SAME (Lanthanum OR La) SAME (Cesium OR Caesium OR Ce)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 11:30
S24	179	S22 AND S23	US-PGPUB; USPAT	OR	ON	2008/06/20 11:30

S25	27	S22 AND S23 AND (pipe OR duct)	US-PGPUB; USPAT	OR	ON	2008/06/20 11:31
S26	6	60/445740	US-PGPUB; USPAT	OR	ON	2008/06/20 13:20
S27	68692	martens\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:24
S28	1559	(Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Phosphorous OR P) SAME (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:25
S29	105	martens\$5 AND S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:25
S30	2383	(Carbon OR C) SAME (Silicon OR S) SAME (Manganese OR Mn) SAME (Copper OR Cu) SAME (Nickel OR Ni) SAME (Chromium OR Cr) SAME (Antimony OR Sb) SAME (Sulfur OR S)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:37
S31	143	martens\$5 AND S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:38
S32	33076	(Magnesium OR Mg) AND (Calcium OR Ca) AND (Yttrium OR Y) AND (Lanthanum OR La) AND (Cesium OR Caesium OR Ce)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:40
S33	390	S30 AND S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:40

S34	74	S30 AND S32 AND (duct OR pipe)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 13:41
S35	1	"5820819" AND (antimony OR sb)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/20 14:50
S36	347	steel AND water ADJ cooled ADJ (tube OR duct)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/23 11:27
S37	0	steel AND water ADJ cooled ADJ (tube OR duct) AND tewac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/23 11:29
S38	0	steel AND water ADJ cooled ADJ (tube OR duct) AND (totally ADJ enclosed ADJ water ADJ air ADJ cooled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/23 11:30
S39	0	water ADJ cooled ADJ (tube OR duct) AND (tewac OR (totally ADJ enclosed ADJ water ADJ air ADJ cooled))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/23 11:31
S40	45	corrosive AND steel AND water ADJ cooled ADJ (tube OR duct)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/23 11:32
S41	4	corrosive AND steel AND water ADJ cooled ADJ (duct)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/23 11:33

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